Amendments to Specification:

Please delete the paragraph beginn ng at page 6; line 16 and ending with page 6; line 21 and replace it with:

The amino acid sequence of the abo /e mentioned CaN subunit B, SEQ ID NO: 1, is as follows:

1 GNEASYPLEMCSHFDAD EIKRLGKRFKKLDLDNSGSLSVEEFMSLPELQQ
51 NPLVQRVIDIFDTDGNGI VDFKEFIEGVSQFSVKGDKEQKLRFAFRIYDM
101 DKDGYISNGELFQVLKM MVGNNLKDTQLQQIVDKTIINADKDGDGRISFE
151 EFCAVVGGLDIHKKMV /DV

Please delete the paragraph begin ing on page 7; line 19 and ending at page 7; line 30 and replace it with:

CaN subunit B cDNA was c btained from rat brain cDNA library (Perrino B et al., J. Boil. Chem., 1996 270:340). Forward primer, SEQ ID NO:2, was designed as 5'-CCGCCATATGGGAAATGAGG(GATT-3', reverse primer, SEQ ID NO:3, was designed as 5'-CGCGGGATCCTCACACATC ACCACCA-3'. After PCR amplification, the expected CaN B gene cDNA fragment purifi d from agarose gel and pET21a vector were double-digested with restriction enzymes Nde I an l BamHI, ligated with T4 DNA ligase and transformed into BL21(DE3) plysS *E. coli*. The pos itive clones were kept at 4° C in LB solid medium containing 50 μg/ml Amp. 1 liter of TM me lium containing 50 μg/ml Amp was inoculated with 5-10 ml freshly grown culture. The culture was incubated 5-6 hrs in an air shaker at 37° C, 250rpm. The cells from the above culture wer spun down at 5000 x g for 20 minutes at 4° C. After discarding the supernatant, the cell pellet were stored at -20° C.

Amendments to the Claims:

This listing of claims will replace a ll prior versions, and listings, of claims in the application: